

US EPA ARCHIVE DOCUMENT

UNIT LOG	1. Incident Name Kalamazoo River/Enbridge Oil Spill	2. Date Prepared 11/16/2012	3. Time Prepared 1800
4. Unit Name/Designators Situation Unit	5. Unit Leader (Name and Position) Mindy Luetke, Planning Section Chief	6. Operational Period 0700, 11/16/12 – 1700, 11/16/12	
7. Personnel Roster Assigned			
Name		ICS Position	Home Base
Karen Berecz		Situation Unit 1	Dallas, TX
8. Activity Log			
Time	Major Events		

0700 0800 0850	Situation Unit Observations: <ul style="list-style-type: none"> • Arrive at the ICP. • Attend daily EPA/Weston morning meeting. • Arrive at Ceresco Dam. Take temperature readings from RDB at MP5.75 due to access being restricted at C0.4 during opening days of hunting season. • Water Temp: 38.29⁰F; Sediment Temp: 40.53⁰F • Performed observation from RDB at MP5.75. No oil and/or oil sheen observed along boom from shoreline. Very thin (<1/16") patch of ice observed along shoreline upstream of control point boom on RDB. • Observed thin (<1/16") patch of ice at MP5.63 RDB just below railroad trestle in cove area. • Perform downstream observation of Ceresco Dam Control Point boom from portage of LDB at Ceresco impoundment. No oil and/or oil sheen observed along boom from shoreline. Very thin (<1/16") patch of ice observed along southwest edge of impoundment. • Perform observation below Ceresco Dam from portage located on LDB at MP5.85. Small amount of biological sheen observed along shoreline at portage. • Arrive at C3.2 Boat Launch. • C3.2 water level gauge: 1.60; Water Temp: 38.62⁰F; Sediment Temp: 41.36⁰F • No oil and/or oil sheen observed on river from boat launch. • Arrive at Burnham Street Bridge, MP15.25, perform observation from bridge spanning river. No oil and/or oil sheen observed on river from bridge. Thin patches of ice (<1/16") observed in South Mill Pond. • Arrive at Custer Road Bridge, MP21.50. Perform observation from bridge spanning river. No oil and/or oil sheen observed on river from bridge. • Arrive at E4 Boat Launch. Depart on boat. • E4 water level gauge: 0.80; Water Temp: 43.59⁰F; Sediment Temp: 45.10⁰F • South Cove: No oil and/or oil sheen observed in cove. • North Cove: No oil and/or oil sheen observed in cove. Thin layer of ice (<1/16") observed in southwest corner nook of cove. • Morrow Lake (Main channel & North Shoreline): No oil and/or oil sheen observed along main channel or along North Shoreline of Lake. • Morrow Lake Delta Gate B: Very random flecks of silver oil sheen observed along boom. Observed bathymetry crew performing measurements along boom. • Morrow Lake Delta Gate C: No oil and/or oil sheen observed along boom. • Morrow Lake Delta Gate E South: No oil and/or oil sheen observed. Observed bathymetry crew performing measurements along boom.
1700	<ul style="list-style-type: none"> • Morrow Lake Delta Gate F South: No oil and/or oil sheen observed along boom. • Arrive at ICP. End of field day.

9.	Prepared by (Name and Position) Karen Berecz, Situation Unit, USEPA-START
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